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# ----- WARNING -----
# The data you have obtained from this automated U.S. Geological Survey database
# have not received Director's approval and as such are provisional and subject to
# revision. The data are released on the condition that neither the USGS nor the
# United States Government may be held liable for any damages resulting from its use.
# Additional info: http://help.waterdata.usgs.gov/policies/provisional-data-statement
#
# File-format description: http://help.waterdata.usgs.gov/faq/about-tab-delimited-output
# Automated-retrieval info: http://help.waterdata.usgs.gov/faq/automated-retrievals
#
# Contact: gs-w\_support\_nwisweb@usgs.gov
# retrieved: 2015-08-07 17:15:26 EDT (sdww01)
#
# Data for the following 1 site(s) are contained in this file
# USGS 09358550 CEMENT CREEK AT SILVERTON, CO
# -----
#
# Data provided for site 09358550
# DD parameter Description
# 03 00065 Gage height, feet
# 04 00060 Discharge, cubic feet per second
#
# Data-value qualification codes included in this output:
# P Provisional data subject to revision.
#
agency_ccsite_no  datetime  04_00060  04_00060_cd
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USGS	9358550/15 13:45	28P
USGS	9358550/15 14:00	28P
USGS	9358550/15 14:15	29P
USGS	9358550/15 14:30	28P
USGS	9358550/15 14:45	27P
USGS	9358550/15 15:00	28P
USGS	9358550/15 15:15	27P
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USGS	9358550/15 15:45	29P
USGS	9358550/15 16:00	28P
USGS	9358550/15 16:15	26P
USGS	9358550/15 16:30	28P
USGS	9358550/15 16:45	27P
USGS	9358550/15 17:00	26P
USGS	9358550/15 17:15	28P
USGS	9358550/15 17:30	27P
USGS	9358550/15 17:45	26P
USGS	9358550/15 18:00	28P
USGS	9358550/15 18:15	26P
USGS	9358550/15 18:30	26P
USGS	9358550/15 18:45	28P
USGS	9358550/15 19:00	29P
USGS	9358550/15 19:15	28P
USGS	9358550/15 19:30	28P

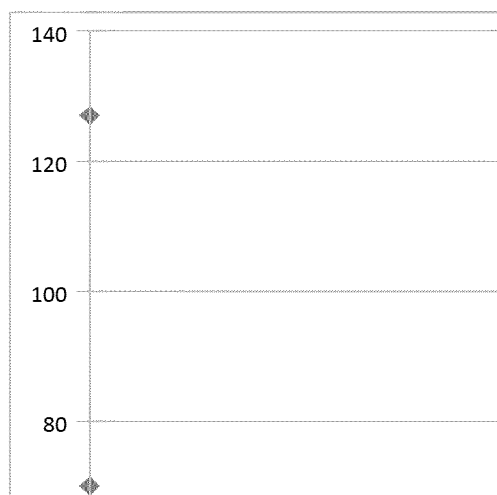
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USGS	9358550/15 21:00	26P
USGS	9358550/15 21:15	27P
USGS	9358550/15 21:30	28P
USGS	9358550/15 21:45	28P
USGS	9358550/15 22:00	28P
USGS	9358550/15 22:15	28P
USGS	9358550/15 22:30	28P
USGS	9358550/15 22:45	26P
USGS	9358550/15 23:00	28P
USGS	9358550/15 23:15	28P
USGS	9358550/15 23:30	28P
USGS	9358550/15 23:45	27P
USGS	9358550'5/15 0:00	27P
USGS	9358550'5/15 0:15	27P
USGS	9358550'5/15 0:30	26P
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USGS	9358550'5/15 1:15	28P
USGS	9358550'5/15 1:30	28P
USGS	9358550'5/15 1:45	26P
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USGS	9358550'5/15 2:15	29P
USGS	9358550'5/15 2:30	28P
USGS	9358550'5/15 2:45	26P
USGS	9358550'5/15 3:00	27P
USGS	9358550'5/15 3:15	28P
USGS	9358550'5/15 3:30	29P
USGS	9358550'5/15 3:45	28P
USGS	9358550'5/15 4:00	28P
USGS	9358550'5/15 4:15	28P
USGS	9358550'5/15 4:30	26P
USGS	9358550'5/15 4:45	27P
USGS	9358550'5/15 5:00	26P
USGS	9358550'5/15 5:15	27P
USGS	9358550'5/15 5:30	28P
USGS	9358550'5/15 5:45	27P
USGS	9358550'5/15 6:00	28P
USGS	9358550'5/15 6:15	28P
USGS	9358550'5/15 6:30	29P
USGS	9358550'5/15 6:45	26P
USGS	9358550'5/15 7:00	27P
USGS	9358550'5/15 7:15	28P
USGS	9358550'5/15 7:30	28P
USGS	9358550'5/15 7:45	28P

USGS	9358550/5/15 8:00	27P
USGS	9358550/5/15 8:15	27P
USGS	9358550/5/15 8:30	28P
USGS	9358550/5/15 8:45	26P
USGS	9358550/5/15 9:00	28P
USGS	9358550/5/15 9:15	28P
USGS	9358550/5/15 9:30	27P
USGS	9358550/5/15 9:45	28P
USGS	9358550/15 10:00	28P
USGS	9358550/15 10:15	27P
USGS	9358550/15 10:30	28P
USGS	9358550/15 10:45	28P
USGS	9358550/15 11:00	28P
USGS	9358550/15 11:15	28P
USGS	9358550/15 11:30	27P
USGS	9358550/15 11:45	27P
USGS	9358550/15 12:00	28P
USGS	9358550/15 12:15	26P

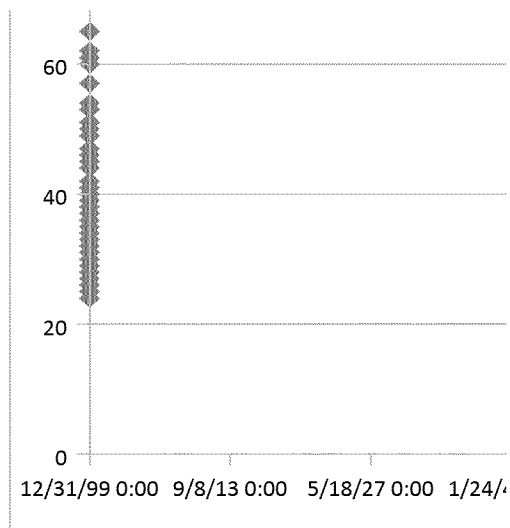
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USGS	9358550/15 13:00	89P	61	54900
USGS	9358550/15 13:15	70P	42	37800
USGS	9358550/15 13:30	70P	42	37800
USGS	9358550/15 13:45	65P	37	33300
USGS	9358550/15 14:00	64P	36	32400
USGS	9358550/15 14:15	45P	17	15300
USGS	9358550/15 14:30	40P	12	10800
USGS	9358550/15 14:45	41P	13	11700
USGS	9358550/15 15:00	40P	12	10800
USGS	9358550/15 15:15	40P	12	10800
USGS	9358550/15 15:30	37P	9	8100
USGS	9358550/15 15:45	36P	8	7200
USGS	9358550/15 16:00	36P	8	7200
USGS	9358550/15 16:15	35P	7	6300
USGS	9358550/15 16:30	33P	5	4500
USGS	9358550/15 16:45	34P	6	5400
USGS	9358550/15 17:00	32P	4	3600
USGS	9358550/15 17:15	32P	4	3600
USGS	9358550/15 17:30	31P	3	2700
USGS	9358550/15 17:45	30P	2	1800
USGS	9358550/15 18:00	30P	2	1800
USGS	9358550/15 18:15	31P	3	2700
USGS	9358550/15 18:30	30P	2	1800
USGS	9358550/15 18:45	30P	2	1800
USGS	9358550/15 19:00	30P	2	1800
USGS	9358550/15 19:15	28P	0	0
USGS	9358550/15 19:30	30P	2	1800

USGS	9358550/15 19:45	28P	0	0
USGS	9358550/15 20:00	30P	2	1800
USGS	9358550/15 20:15	29P	1	900
USGS	9358550/15 20:30	30P	2	1800
USGS	9358550/15 20:45	28P	<u>411300</u>	3076524
USGS	9358550/15 21:00	28P		
USGS	9358550/15 21:15	29P		
USGS	9358550/15 21:30	28P		
USGS	9358550/15 21:45	28P		
USGS	9358550/15 22:00	28P		
USGS	9358550/15 22:15	28P		
USGS	9358550/15 22:30	29P		
USGS	9358550/15 22:45	28P		
USGS	9358550/15 23:00	29P		
USGS	9358550/15 23:15	29P		
USGS	9358550/15 23:30	29P		
USGS	9358550/15 23:45	30P		
USGS	9358550/6/15 0:00	29P		
USGS	9358550/6/15 0:15	28P		
USGS	9358550/6/15 0:30	30P		
USGS	9358550/6/15 0:45	28P		
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USGS	9358550/6/15 1:15	29P		
USGS	9358550/6/15 1:30	28P		
USGS	9358550/6/15 1:45	27P		
USGS	9358550/6/15 2:00	30P		
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USGS	9358550/6/15 3:15	27P		
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USGS	9358550/6/15 4:15	28P		
USGS	9358550/6/15 4:30	30P		
USGS	9358550/6/15 4:45	28P		
USGS	9358550/6/15 5:00	28P		
USGS	9358550/6/15 5:15	29P		
USGS	9358550/6/15 5:30	29P		
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USGS	9358550/6/15 6:15	29P		
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USGS	9358550/6/15 7:00	29P		
USGS	9358550/6/15 7:15	29P		
USGS	9358550/6/15 7:30	30P		
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USGS	9358550'6/15 8:00	29P
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USGS	9358550'6/15 8:30	27P
USGS	9358550'6/15 8:45	28P
USGS	9358550'6/15 9:00	29P
USGS	9358550'6/15 9:15	26P
USGS	9358550'6/15 9:30	28P
USGS	9358550'6/15 9:45	28P
USGS	9358550/15 10:00	28P
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USGS	9358550/15 10:30	30P
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USGS	9358550/15 14:45	26P
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USGS	9358550/15 17:30	26P
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USGS	9358550/15 19:30	26P
USGS	9358550/15 19:45	26P
USGS	9358550/15 20:00	28P



USGS	9358550/15 20:15	28P
USGS	9358550/15 20:30	27P
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USGS	9358550/15 21:00	26P
USGS	9358550/15 21:15	27P
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USGS	9358550/15 22:30	27P
USGS	9358550/15 22:45	26P
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USGS	9358550/7/15 4:30	26P
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USGS	9358550/7/15 8:00	27P
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USGS	9358550'7/15 8:30	26P
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USGS	9358550'/15 14:45	26P
USGS	9358550'/15 15:00	26P

